रजिस्की सं० डीएल—33001/96

REGISTERED No. DL-33001/96

PUBLISHED BY AUTHORITE

1] सं०

नई विल्ली, शनिवार, जनवरी 6, 1996 (पौष 16, 1917)

No. 11

NEW DELHI, SATURDAY, JANUARY 6, 1996 (PAUSA 16, 1917)

इस माग में भिन्न पुष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके [Separate paging is given to this Part in order that it may be filed as a separate compilation]

भाग III--खण्ड 2 **IPART III—SECTION 21**

पेटेन्ट कार्यालय द्वारा जारी की गई पेटेन्टों और डिजाइनों से सम्अन्धित अधिसचनाएं और नोटिस , [Notifications and Notices Issued by the Patent Office relating to Patents and Designs]

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एकस्व तथा अभिकल्प

कलकत्ता, दिनांक 6 जनवरी 1996

पेटोट कार्यालय के कार्यालयों के पते एवं क्षेत्राधिकार

पेटेंट कार्यालय का प्रधान कार्यालय कलकता में अवस्थित हैं तथा बम्बर्ड, दिल्ली एवं मद्रास में इसके शाखा कार्यालय हैं, जिनके प्रादिशक क्षेत्राधिकार जोन के आधार पर निम्न रूप में प्रविश्वत हैं:----

पेटेंट कार्यालय शासा, टोडी इस्टेंट, शीसरा तल, लोजर परेल (पीक्चम), बाहर्ष-400013 ।

गुजरात, महाराष्ट्र तथीं मध्य प्रदेश राज्य क्षेत्र एवं संघ शासित क्षेत्र गीजा, दमन तथा दिव एवं दादरा और नगर हवेली ।

बार पता---"पैटाफिस"

पेटोट कार्यालय काखा, एकक सं 401 से 405, तीसरा तल, नगरपालिका बाजार भवन, सरस्थती मार्ग, करोल बाग, नहीं दिल्ली-110005 ।

हरियाणा, हिमाचल प्रवेश, जम्मू तथा कश्मीर, पंजाब, राजस्थान तथा उत्तर प्रवेश राज्य कोरी एनं संघ शासित क्षेत्र चंडीगढ़ तथा दिल्ली ।

वार पता---"पटेटाफिक"

पेटेंट कार्यालय **चाचा,** 61, बालाजाह[ा]रोड, मन्त्रस-600002 ।

जान्ध्र प्रवेश , कर्नाटक , करल , तिमलनाड राज्य क्षेत्र एवं संघ पासित क्षेत्र पाण्डिचेरी, लक्षद्वीप, मिनिकाय तथा एमिनिदिव सुवीप ।

तार पता--"पेट्रोफिस"

पेटेंट कार्यालय (प्रधान कार्यालय), निजाम पैलेस, दिवतीय बहुत्लीय कार्यालय, भवन 5, 6 तथा 7वां तल, 234/4, आचार्य जगदीश बोस रोड, कलकत्ता-700020 ाः

भारत का अवशोष क्षेत्र 🕆

तार पता--"पेट्रेंट्स"

पेटॉट अधिनियम, 1970 या पेटॉट नियम, 1972 में अप-भित सभी आवेदन-पत्र, सूचनाएं, विवरण या अन्य प्रलेख पेटॉट कार्यालय के केवल उपयुक्त कार्यालय में ही प्राप्त किए जाएंगे।

श्रुक्त :--- गूल्कों की अवावगी या तो नकद की जाएगी अथवा उपयुक्त कार्यालय में नियंत्रक को भूगतान योग्य धनावंश अथवा डाक आदंश या जहां उपयुक्त कार्यालय अवस्थित हैं; उस स्थान के अनुमूचित बैंक से नियंत्रक को भुगतान सोग्य बैंक ड्राफ्ट अथवा चैक द्वारा की जा सकती हैं।

CORRIGENDUM

Under the heading "PATENT SEALED" in the Gazette of India, Part III, Sec-2, dated 27-03-92 was notified on 25-04-92, delete the Patent appln. No. 168697 (131/Mas/87).

APPLICATION FOR PATENT FILED AT THE HEAD OFFICE 234/4, ACHARYA JAGADISH BOSE ROAD, CALCUTTA-20

The dates shown in the crescent bracket are the date claimed under section 135, of the Patent Act, 1970.

04-10-1995

1181/Cal/95. Dr. Saibal Gupta. A Cardiac Pace Maker System with a pulse generator and an electrode design.

1182/Cal/95. Nadia Basak. Metal Product.

1183/Cal/95. Reilly Industries, Inc. Coal tar enamel coated steel pipe and process for same. (Convention No. 08351,700; on 8-12-94; in U.S.A.).

1184/Cal/95. E.I. Du Pont De Nemours and company. Halofluorocarbon Hydrogenolysis. (Convention No. 351, 907; filed on 8-12-94; in U.S.).

1185/Cal/95. Toyo Engineering Corporation. Method for desulfurizing exhaust gas. (Convention Nos. 243717/1994 & 292981/1994; on 7-10-94 & 28-11-94; in Japan).

1186/Cal/95. Scott Paper Company. Thermal Bonded, Solvent Resistant Double Re-creped towel and method for making. (Convention No. 08/325, 991; on 19th October 1994; in U.S.).

1187/Cal/95. Foster Wheeler Development Corporation. Method and apparatus for generating electrical energy utilizing a boiler and a gas turbine powered by a carbonizer. (Convention No. 08/320, 881; filed on 14-10-94; in U.S.).

1188/Cal/95. The Australian National University. Treatment of Minerals for extraction of zirconium, (Convention Nos. PM8574 & PN2680; on 4-10-94 & 28-4-95; in Australia).

1189/Cal/95. Euroflow (UK) Limited. Access valve devices, Their use in separation apparatus, and corresponding methods. (Convention No. 9419888.4; on 03-10-94; in U.K.).

1190/Cal/95. Crucible materials Corporation. Improved Re-Fe-B Manufacturing method for the same.

1191/Cal/95. Intel Corporation. Apparatus and method for motion estimation with enhanced camera interface. (Convention No. 08/357, 389; on 16-12-1994; in U.S.A.).

05-10-1995

1192/Cal/95. Spherilene S.p.A. Process for the (CO) Polymerization of Olefins.

- 1193/Cal/95. Kwang Yang Motor Co. Ltd. Four cycle type internal Combustion engine for a motorcycle.
- 1194/Cal/95. Siemens Aktiengesellschaft. Method for production of a read-onlym-memory cell arrangement having vertical MOS Transistors. (Convention No. P4437581.6; filed on 20-10-94; in Germany).
- 1195/Cal/95. General Electric Company. Virtual Internal cavity inspection system. (Convention No. 08/344, 445; filed on 23-11-94; in U.S.A.).
- 1196/Cal/95. General Electric Company. Apparatus for reducing electromagnetic Radiation from a differentially driven transmission line used for high data rate communication in a computerized tomography system. (Convention No. 08/349, 220; filed on 5-12-94; in U.S.A.).
- 1197/Cal/95. Eaton Corporation. Apparatus and method for generating a signal representative of total harmonic distortion in waveforms of an A/C electrical system. (Convention No. 334, 506; on 4-11-94; in U.S.A.).
- 1198/Cal/95. Eaton Corporation. Cylindrical Coil and contact support for Vacuum. Interrupter. (Convention No. 340, 578; on 16-11-94; in U.S.A.).
- 1199/Cal/95. Timex Corporation. Electroluminescent edge connect-composite Lamp/strip and method for making the same. (Convention No. 08/320, 813; dated 11-10-94; in U.S.A.).

06-10-1995

- 1200/Cal/95. Medicraft Austrlia Pty. Limited. A hospital bcd. (Convention No. PM8647; on 07-10-1994; in Australia).
- 1201/Cal/95. PPG Industries, Inc. Electrodepositable coating composition having improved cure response. (Convention No. 08/329 106; on 25-10-94; in U.S.A.).
- 1202/Cal/95. Fujitsu General Limited. Air Conditioner. (Convention No. 6-301407; on 10-11-1994; in Japan).

09-10-1995

- 1203/Cal/95. Sanjay Ghosh. An electronic as well as electromechanical product designed to convert voice, Video and/or Data into a high-speed "Information Capsule" and it's Related Transmission & Reception Circuitry.
- 1204/Cal/95. Euro-Celtique, S.A. Novel Benzoxazoles. (Convention No. 08/321, 730; on 12-10-94; in U.S.A.).
- 1205/Cal/95. La-Z-Boy Chair Company. Noise suppression means for Rocking/Reclining chair. (Convention No. 08/322, 788 filed on 13th October 1994; in U.S.).
- 1206/Cal/95. LA-Z-Boy Chair Company. Pawl and Ratchet assembly. (Convention No. 08/322, 789; on 13-10-94; in U.S.).
- 1207/Cal/95. La-Z-Boy Chair Company. Modular wall proximity reclining chair. (Convention Nos. 08/321, 079 & 08/429, 105; on 14-10-94 & 26-4-95; in U.S.A.).
- 1208/Cal/95. LA-Z-Boy Chair Company. Recliner Chair seat assembly and method of upholstering. (Convention No. 08/319,672; on 12/10/94; in U.S.A.).
- 1209/Cal/95. LA-Z-Boy Chair Company. Dual Leg rest Assembly. (Convention No. 08/319,671; on 12/10/94; in U.S.A.).
- 1210/Cal/95. Janssen Pharmaceutics N.V. Sabeluzole Oral Suspensions.

1211/Cal/95. Siemens Aktiengesellschaft. Protective coat for protecting a component from corrosion, Oxidation and excessive thermal stress and process for its production. (Convention No. 94116247.1; on 14/10/94 in Germany).

10-10-1995.

- 1212/Cal/95. Betz International Inc. Method and compositions for reducing fouling deposit formation in let engines.
- 1213/Cal/95. Royal Consultants Ltd. Process and installation for information transmission.
- 1214/Cal/95. Saint-Gobain Vitrage S. A. Reinforced glass substrate. (Convention Nos. 94/12209 & 94/14352; filed on 13/10/94 & 30/11/94; in France).
- 1215/Cal/95, Raj Mohan Singh. Toilet Scat.
- 1216/Cal/95. Edmeston AB. Reactor Container, Plant and process for the production of sulfuric Ocid(Convention No. 9403471-7; on 13-10-1994, in Sweden).
- 1217/Cal/95. Merck Patent GmbH of Potfach. Amino (thio) ether Derivatives. (Convention No. EP 94116223.2; on 14/10/94; in Germany).
- 1218/Cal/95. Eli Lilly and Company. Glucagon-like insulinotropic peptide analogs, compositions, and methods of use. (Conventon No. 08/324,960; on 18/10/94; in U.S.A.).
- 1219,/Cal/95. Johnson & Johnson Medical, Inc. Plasma-Enhanced vacuum drying (Conventon No. 08/320932; on $11^l/10/1994$; in U.S.A.).
- 1220/Cal/95. Licbrock Maschinenfabrik GmbH. A device for the sharpening of edges of leather blancks. (Convention Nos. G 9416329.4 & G 195 17 253.1; in 11/10/94 & 11/05/95; in Germany).

11-10-1995.

- 1221/Cal/95. Metroark Limited. A novel conversion method of cross-linked or liner polysiloxane to violatile cyclosiloxane.
- 1222/Cal/95. Thomson Consumer Electronics, inc. Data Deinterlevel in a digital television signal decoding system, (Convention No. 346,950; on 30/11/94; in U.S.A.).
- 1223/Cal/95. Emitee Gesellschaft für emissionstechnology mbh. method and apparatus for producing a honeycomb body in particular a catalyst carrier body with a housing. (Convention No. P4439685.6; on 7/11/94, in Germany).
- 1224/Cal/95. E. I. Du Pont De Nemours and company.

 Improvement in pillows and other filled articles in their filling materials.
- APPLICANT FOR THE PATENT FILED AT PATENT OFFICE BRANCH, MUNICIPAL MARKET BUILDING, MIRD FLOOR, KAROL BAGH, NEW DELHI-110 005

19-06-95

- 1125/Del/95. Mahender Nath Sharma (alias M. N. Sharma)
 Son of Dr. Lok Nath Shastri, "Patiala", "Container: Particularly a shafe or steel almirah/wardrobe fitted with burglar-proofe Bullet-Resistant lock having built-in-motion detector: alarm device & cross-hatching system."
- 1126/Del/95. Central electronics Limited, "Sahibabad", "A transmitter for use in a multiplexer".
- 1127/Del/95. Central electronics limted, "Sahibabad" 'A receiver for use in multiplexer".

1128/Del/95. The Procter & Gamble Company, "U.S.A.", "Treatment of Nicotine Craving and/or smoking withdrawal system" (Convention date 23rd June, 1994)—U.S.A.

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- 1129/Del/95. The Procter & Gamble Cmopany, "U.S.A.", "Treatment of Nicotine Craving and/or smoking withdrawal Symptoms" (Convention date 23rd June, 1994)—U.S.A.
- 1130/Dcl. 95. The Procter & Gamble Company, "U.S.A.", "Treatment of Nicotine Craving and/or smoking withdrawal Symptoms" (Convention date 23rd June, 1994)—U.S.A.
- 1131/Del/95. Surjit Singh Maan, "India", "A novel metallic amido sulphate electrolyic composition".
- 1132/Del/95. Surjit Singh Maan. "India", "A process for the manufacture of a novel metallic amido sulphite electolyte compositon".
- 1133/Del/95. Zero emissions technology inc., "U.S.A.", "Power supply for electrostatic precipitator electrodes", (Convention date 14th February 1995)—U.S.A.
- 1134/Del/95. Mr. Hee Sul Lee of Korean Nationality, "Korea, "A process for obtaining Rehmannia Glutinosa Extract and a Safener Composition having safener activity to a herbicide paraquat."
- 1135/Del/95. Tibetan Medical & Astro: Institute, "India", "Herbal compositon (Men Nec) and Proces for preparing the same".
- 1136/Del/95. Tibetan Medical & Astro, "India", Herbal composition (Men-chik) and a process for proparing the same".
- 1137/Del/95. Tibetan Medical & Astro, "India, "Herbal Composition (Men-soom) and a process for proparing the same."
- 1138/Del/95. Generaldirektion Ptt "Switzerland", "Message Transmission system".
- 1139/Del/95. Hemagen/PFC, "U.S.A.", "Stable oil-in-water emulsion incorporating at Texine (Taxol) and method of making same".
- 1140/Del/95. Rhone-Poulenc Chime, "France", Detergent adjuvant based on an organo-inorganic silicate-containing copolymer and detergent compositions conaining it" (Convention date 20th June, 1994 and 22nd February, 1995)—France.
- 1141/Del/95. Courtailds Fibres (Holdings) Limited, A. British Company, "England" "Lyocell Fibre and a process for its manufacture" (Convention date 22nd June, 1994)—England.
- 1142/Del/95. Courtaulds Fibres (Holdings) Limited "England", "Process for the manufacture of Lyocell fibre" (Convention date 22nd June, 1994)—Englond.
- 1143/Del/95. The Whitaker Corporation, "U.S.A.". "Panel Mount connector" (Convention date 22nd June, 1994)—U.S.A.

20-06-25.

- 1144/Del/95. American Oiffield Divers, Inc. "U.S.A.", Offshore well saving apparatus and method" (Convention date 3rd March, 1995)—U.S.A.
- 1145/Del/95. The Procter & Gamble Company "U.S.A.",
 "Fluid Transport webs exhibiting surface energy
 gradients' (Convention date 30th June, 1994,
 20th October, 1994 and 31st May, 1995)—U.S.A.
- 1146/Del/95. Ergo Science Incorporated, "U.S.A.", "Administration of pirenzepine, methyl scopolamine and other muscarinic receptor antagonists for treatment of lipid metabolism disorders".
- 1147/Del/95. Melitta Haushaltsprodukte GmbH & Co., Kommanditgesellschaft, "Germany", "Process for delignification and bleaching of unbleached pulp suspensions or pulp suspension prebleached in an alkaline medium.

- 1148/Del/95. Warner-Lambert Company, "U.S.A." "Multi-blade Razor head with improved performance" (Convention date 25rd August, 1994)—U.S.A.
- 1149/Del/95 Alleghony Ludlum Corporation, "U.S.A." "An nealing and descaling method for stainless steef" (Convention date 11th July, 1994)—U.S.A.
- 1150/Del/95. HWA Lin Electronic Co., Ltd., "China", "Direct Broadcasting Satellite Turner with a negative feedback & image compression circuit".

21-06-95.

- 1151/Del/95| Lg Electronics Inc. A Korean Corporation, "Korea", Rotatable heater for microwave oven",
- 1152/Del/95. Alcatel N. V., "Netherlands" "A control signal for receivers, synchronization apparatus, equalization apparatus, a synchronization method, and receivers corresponding to the control signal" (Conventon date 21st June, 1994)—Netherlands.
- 1153/Del/95 Vocst-alpina schienen GmbH, "Austria".
 "Method and apparatus for heat-terating profiled rolling stock" (Convention date 19th July, 1994)—Austria.
- 1154/Del/95, Kabushki Kaisha Miyake, "Japan", "Circuitlike metallic foil sheet for resonance frequency characteristic Tag and the like and process for labricating it".
- 1155/Del/95 Quality Tubing inc., "U.S.A.", "Preperforated Corled Tubing" (Conventor date 30th June 1994)—U.S.A.
- 1156/Del/95, Y.T. Li Engineering Inc., "U.S.A.", "Apparatus process and system for tube and whip rod heat exchanger". (Convention date 22nd June, 1994).
- 1157./Del/95. Dr. Arvind Aggarwal, 'India', 'Medical information system for treating patients at remote places'.

22-06-95.

- 1158/Del/95. The Procter & Gamble Company, "U.S.A.,"

 Topical Compositions Comprising N-Acetyl-LCysteine" (Convention date 23rd June, 1994)
 U.S.A.
- 1159/Del/95. Sudhir Sachdeva an Indian National, "New Delhi," Chemical process and formula for converting the waste and Scrap Metal into Metal."
- 1160/Del/95. Reckitt & Colman Products Limited,, "England," A process for the preparation of a Pharmaceutical Compositions". (Convention date 29th June, 1994) England.
- 1161/Del/95. CMS Gilbreth Packaging system, Inc., "U.S. A.," Apparatus and Method for applying Labels onto small Cylindrical articles with improved seam formation by retarded article rotation" (Convention date 27th June, 1994) U.S.A.
- 1162/Del/95. Motorola, Inc., U.S.A.," Composition Device with efficient Zero-Crossing Generator".
- 1163/Del/95. The lubricol Corporation, U.S.A., Two-stroke Engine Lubricant and method of using same".
- 1164/Del/95. Reckitt & Colman Products Limited, "England,"
 Pharmaceutical Compositions" (Convention date
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- 1165/Del/95. Society De consells De Recherches Et D' applications Scientifiques (S.C.R.A.S.), "France," Oligonucleotides to inhibit the Expression of Ispienyl Protein Transferases" (Convention date 29th June, 1994) France.
- 1166/Del/95. Ciba-Geigy AG., "Switzerland." Novel Herbicides".

23-06-95

- 1167/Del/95. Roussel Uclaf, "France," "New Erythromycin Derivatives, their preparation process and their use as Medicaments" (Convention date 6th April, 1995) France.
- 1168/Del/95. Roussel Uclaf, "France," New Erythromycin Derivatives their preparation process and their use as Medicaments" (Convention date 22nd March, 1995) France.
- 1169/Del/95. The Goodyear Tire & Rubber Company, "U.S.A.," "Ventless Segmented Tire MOL and method therefore".

23-06-95

- 1170/Del/95. ERGO Science Incorporated, "U.S.A." Immproved methods for the determination and adjustment of prolactin daily Rhythms".
- 1171/Del/95. NORSK Hydro A.S., "Norway," Pulse-Operated point Peeder".
- 1172/Del 95. NORSK Hydro A.S., "Norway," Agricultural Composition and conditioning agent for reducing Hygroscopicity and dust formation of Fertilitizers".
- 1173/Del/95. GEC Alsthom Stein Inustrie, "France," Device for measuring the quantity of coal in a ball Grinder" (Convention Date 24th June, 1994)
 France.
- 1174/Del/95. Virender Dev Trchan, "New Delhi," an Air Cooler",

26-06-95

- 1175/Del/95. Pall Corporation, "U.S.A." Battery Separator and Bettery containing the same" (Convention Date 4th November, 1994) U.S.A.
- 1176/Del/95. Trinity Industries, Inc., "U.S.A.", "A container Railway Freight Wagon".
- 1177/Del/95. FMC Europe SA, "France", "Manual selective connection installation which can be cleaned by scraping" (Convention date 11th July, 1994)
 France".
- 1178/Del/95. The Procter & Gamble Company, "U.S.A.",

 "Multi-Region paper structures having a transition region interconnecting Relatively thinner regions disposed at different elevations, and apparaus and process for making same". (Convention date 29th June, 1994)—U.S.A.
- 1180/Del/95. The Procter & Gamble Company, "U.S.A.".

 "Multi region handwash laundry detergent composition having improved mildness and cleaning performance" (Convention date 5th July, 1994)—U.S.A.
- 1181 /Dol/95.—Starlinger-Huemer Franz Xaver, "Austria, "A device for monitoring wefts".
- 1182/Del/95. Starlinger-Huemer Franz Xaver "Austria", "A fabric draw-off device".
- 1183/Del/95. The Procter & Gamble Company, "U.S.A.", "A Cosmetic Composition".

27-06-95

1184/Del/95. Dr. Laxminarain Garg, "India", "Nicotineless material for smoking in cigarettes/beedins, etc. as a perfect substitute for tobacco".

- 1185/Del/95. Steel Authority of India Limited, "New Delhi", "A complete cement-free castable composition (ZCC) and a process of preparing the composition and making pre-fabricted shapes/ in situ casts using the same".
- 1186/Del/95. Usinor-sacilor and Thyssenstahl Aktiengesecell-schaft, Germany, "Device for continuous casting between rolls with applied side dams".
- 1187/Del/95. Usinor-sacilor and Thyssenstahl Aktiengesell-schaft, Germany, "Method and device for continuous casting of thin metal products between rolls".
- 1188/Del/95. Westvace Corporation, "U.S.A." "Postforming Decorative Laminates" (Convention date 28th April, 1995)—U.S.A.
- 1189/Del/95. Sony Corporation, "Japan", "Multi-system video signal demodulating apparatus".
- 1190/Del/95. Abitibi-Price. a Canadian Company, Canada.

 "Method and apparatus for coating pulp products".
- 1191/Del/95. Sony Corporation, Japan, "Non-Aqueous Electrolyte Secondary Cell".

28-06-95

- 1192/Del/95. American Maize, Inc., U.S.A. "Process Immobilized Enzyme for removal of residual cyclodextrin".
- 1193/Del/95. Jagadish Narain Arora Proprietor, Kanpur. "Improved method of constructing the body of an Electrical Plug".
- 1194/Del/95. The Procer & Gamble Company, U.S.A.
 "Multi-Region Detergent Composition". (Convention date 30th June 1994, 13th March 1995)
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- 1195/Del/95. The Procter & Gamble Company, U.S.A.

 "Multi-Region Detergent Compositions". (Convention date 30th lune 1994) U.S.A.
- 1196/Del/95. The Procter & Gamble Company, U.S.A. "Multi-Region absorbent article having a Braided Wicking Structure". (Convention date 30th June 1994) U.S.A.
- 1197/Del/95. Alcoa of Australia Limited, Australia. "Thickener Mud Gauge". (Convention date 29th June 1994) Australia.
- 1198/Del/95. Astra Adtiebolag, Sweden. "New Pharmaceutical preparation for pain management". (Convention date 12th July 1994) Sweden.
- 1499/Del 195. Plaggio Veicoli Europei S.P.A. Italy. "Rear suspension arrangement for Motor Vehicles". (Convention date 10th May 1995) Italy.
- 1200/Del/95. Ramon Moser and Gustavumoser, Venezuela.
 "Multi-use Ingant+Feeding Nipple System". (Convention date 7th March 1995) U.S.A.
- 1201/Del/95. Shell Qil Company and PQ Corporation, U.S.A.
 "Process for preparing Recrievite". (Convention date 7th June 1995) U.S.A.
- 1202/Del/95. American & Efird, Inc., U.S.A. "Data Collection System". (Convention date 6th April 1995)

29-06-95

- 1203/Del/95. Shriram Institute for Industrial Research and Department of Bio Technology M/o—S&T New Delhi, "Contriduce Tubes".
- 1204/Del/95. Shriram Institute for Industrial Research and Capartment of Bio Technology M/o—S&T New Delhi. "Centrifuge Tubes".
- 1205/Del/95. Shrivam Institute for Industrial Research and Department of Bio Technology M/o—S&T New Delbi. "KWR Petridiah".

1206/Del/95. The Whttaker Corporation, U.S.A. "Improved Grounding Shroud for Electrical Connector". (Convention date 29th July 1994) U.S.A.

- 1207/Del/95. The Gillette Company, U.S.A. "Skin Engaging member for Razor Blade Assembly". (Convention date 25th June 1995) U.S.A. & 1-7-94 U.S.A.
- 1208/Del/95. Therapicon Srl., Italy. "A Novel Drug Delivery System". (Convention date 11th July 1994) U.K.
- 1209/Del/95. The Gillette Company, U.S.A. "Shaving System". (Convention date 8th September 1994) U.S.A. & 20-6-95 U.S.A.
- 1210/Del/95. Otis Elevator Company, U.S.A. "Vandal-Safe System for fastening an Electrical Component on a supporting wall". (Convention date 7th July 1994) U.S.A.
- 1211/Del/95. Schering Aktiengesellschaft, Germany. "Conjugates of Metal Complexes and Oligonucleotides, which specifically bond to specific target structures, agents containing these conjugates, their use in NMR Diagnosis as well as process for their production". (Convention date 14th July 1994 and 5th December 1994) Germany.
- 1212/Del/95. Smithkline Beecham P.L.C., England. "Pharmaceuticals".
- 1213/Del/95. Schering Aktiengesellschaft, Germany. "Conjugates made of Metal Complexes and Oligonucleotides, Agents containing the conjugates, their use in Radiodiagnosis as well as process for their production", (Convention date 14th July 1994 and 5th December 1994) Germany.

30-06-95

- 1214/Del/95. Council of Scientific and Industrial Research, India. "Preparation N-(2-Pyridy1)-Alpha-Promopalmitamide".
- 1215/Del/95. Council of Scientific and Industrial Research, India. "An improved process for the preparation of 1, 2, 4-Trichlorobenzene".
- 1216/Del/95. Council of Scientific and Industrial Research, India, "A safety device for fire protection of Mini, Small and Micro Computers".
- 1217/Del/95. Council of Scientific and Industrial Research, India. A process for the preparation of 3-Tetradecyl 2-oxo-3H-lmidazo (1, 2-4) Pyridinium Bromide".
- 1218/Del/95. Council of Scientific and Industrial Research, India. "A process for the preparation of Ortho-Hydroxy Aromatic Compounds from Monohydroxy Aromatic Company Compounds".
- 1219/Del/95. Council of Scientiste and Industrial Research, India. A process for the preparation of Chaetomellic acid a anhydride".
- 1220/Del/95. Orbital Engine Company (Australia) Pvt. I.td.
 Australia. "A method and apparatus relating to control of the operation of an Internal Combustion Engine". (Convention date 30th June 1994) Australia.
- 1221/Del/95. Indresco Inc., U.S.A. "Non-Slumping, Pumpable Castable and met OD of applying the same". (Convention date 28th October 1994) U.S.A.
- 1222/Del/95. Alliedsignal Inc., U.S.A. "Process for the manufacture of 1, 1, 1, 3, 3-Pentafluoropropane". (Convention date 11th July, 1994) U.S.A.
- 1223/Del/95. Samosnite Corporation, U.S.A. "Luggage Case". (Convention date 15th July 1994) U.K.
- 1224/Del/95. Warner-Lambert Company, U.S.A. "Arylthio Compounds". (Convention date 5th August 1994 & 1st June 1995) U.S.A.

ALTERATION OF DATE UNDER SECTION-16 176057 (182/Cal/93) antedated to 02nd December 1991.

COMPLETE SPECIFICATION ACCEPTED

176060 (747/Cal/93) antedated to 02nd February 1990.

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स्कीकृत सम्पूर्ण विनिद्शा

एतस्द्वारा यह सूचना वी जाती हैं कि सम्बद्ध आवेदनों में से किसी पर पेटेंट अनुदान का विरोध करने के इच्छुक कोई ध्यिन , इसके निर्मम की तिथि से चार (4) महीने या अग्रिम ऐसी अविध जो उक्त 4 महीने की अविध की समाप्ति के पूर्व, पेटेंट नियम, 1972 के तहत विहित प्रपत्र 14 पर आवेदित एक महीने की अविध से अधिक न हो, के भीतर कभी भी नियंत्रक, एकस्थ को उपयुक्त कार्यास्य में ऐसे विरोध की सूचना विहित प्रपत्र 15 पर दे सकते हैं। विरोध संबंधी लिखित वक्तव्य, उक्त सूचना के साथ अथवा पेटेंट नियम, 1972 के नियम 36 में यथाविहित इसकी हिथि के एक महीने के भीतर ही फाइल किए जाने चाहिए।

"प्रत्योक विकिथाँका को संदर्भ में नीचे विष् वर्गीकरण, भार-तीय वर्गीकरण तथा अन्तर्राष्ट्रीय वर्गीकरण के अनुक्य हैं ।!"

स्पांकन (चित्र नारखों) की कोटो प्रतियां विष कोई हो, जै साथ विनिवर्गों की टकित अथवा कोटो प्रतियों की आपूर्ति वेटेंढ कार्यालय, कलकता अथवा उपयुक्त वासा कार्यालय स्वारा विहित लिप्यान्तरण प्रभार जिसे उक्त कार्यालय से वन-व्यवहार द्वारा सुनिध्चित करने के उपरान्त उसकी अवायगी पर की जा सकती है। विनिद्देश की पृष्ठ संस्था के साथ प्रत्येक स्वीकृत विनिद्देश के सामने नीचे वर्णित चित्र आरोक कागजों को जोड़कर उसे 2 से गुणा करके; (क्योंकि प्रत्येक पृष्ठ का लिप्यान्तरण प्रभार 2/- रा. है) कोटो किष्यान्तरण प्रभार का परिकलन किया वा सकता है। Cl.: 39 E-MI, 39 L-III

176051

Int. Cl.4: C 01 G 23/047.

A PROCESS OF RECOVERING A TiO₂ CONCENTRATE FROM TiO₂-CONTAINING SUBSTANCES",

Applicant: MÉTALLGESELLSCHAFT AKTIENGESEL-LSCHAFT, OF REUTERWEG 14, D-6000, FRANKFURT-AM MAIN, WEST GERMANY.

Inventors:

- (1) RUDOLF HENG.
- (2) WALTER KOCH.
- (3) ALI-NAGHI BEYZAVI.

Application No. 894/Cal/89 filed on 26th October 1989.

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rule 1972), Patent Office, Calcutta.

12 Claims

A process of recovering a TiO2 concentrate from TiO2containing precursors by a direct reduction of the iron content of the precursors to metallic iron, a magnetic separation of the reduced product into magnetic and nonmagnetic fractions, and oxidation of the metallic iron of the magnetic fracfion in an acid aqueous medium with agitation of the suspension and a supply of oxygen-containing gas into the suspension at an elevated temperature and under a superatmospheric pres-sure, and a subsequent separation of the iron oxides from the Ti₂O concentrate, characterized in that the iron content of the TiO, consining precursors is reduced to effect a metallization of at least 90%, the oxidation of the separated magnetic fraction is efficted in a sulfurec acid or hydrochloric acid medium at a pH value below 2, under a pressure of 12 to 24 bars, and at a temperature from 150 to 210°C and with a supply of an oxygen-containing gas such as herein described which contains at least 90% oxygen and is supplied at least at the rate which is stoichiometrically required to form hematite and the resulting hematite is separated from the TiO, concentrate which is contained in the suspension after the latter has been pressure-relieved.

(Compl. Specn. 15 pages.

Drgns, Nil)

Cl.: 172 F

176052

Int, Cl.4: D 02 J 1/12, 3/16, 13/00.

AN APPARATUS FOR HEAT TREATING A SYNTHE-TIC YARN,

Applicant: TEIJIN SEIKI CO., LTD., OF HTGOBASHI CENTER BUILDING, 9-1, EDOBORI 1-CHOME, NISHI-KU, OSAKA-SHI, OSAKA-FU, JAPAN.

Inventors:

- _(1) FUMIO TANAE.
- (2) SHUNZO NAITO,

Application No. 56/Cal/90 filed on 5th July 1990.

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rule 1972), Patent Office, Calcutta

5 Claims

An apparatus fo heat treating a synthetic yarn which comprises:

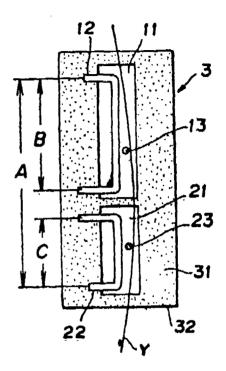
a heater body for completely or partially encircling the synthetic yarn, which is being false twisted or being drawn and false twisted, in a consition non-contacting therewith;

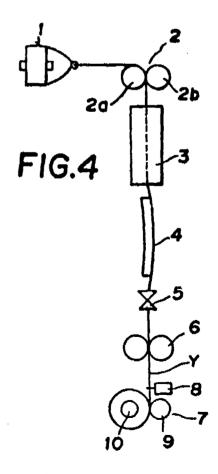
a heating member disposed in said heater body for heating said heating wall of said heater body at a high temperature;

yarn guides disposed in a yarn passage surrounded by said heating wall of said heater body,

characterized in that said heater body and said heating member are longitudinally divided into at least two and which are independently controlled.

FIG. 1





(Compl. Speen, 18 pages;

Drgns. 4 sheets)

Cl.: 34 ACD

176053

Int. Cl.4: D 01 F 6/90, 8/2.

LOW SHRINKAGE, HIGH TENACITY POLY (EPSI-LON-CAPROAMIDE) YARN AND PROCESS FOR MAK-ING SAME.

Applicant: E.I. DU PONT DE NEMOURS AND COMPANY, AT WILMINGTON, DELAWARE, UNITED STATES OF AMERICA.

- (1) THOMAS RUSSELL CLARK III,
- (2) JOSEPH ARNOLD COFER, JR.
- (3) ALAN RICHARD MOCHEL,

Application No. 892/Cal/90 filed on 22nd October 1990.

Appropriate Office for Opposition Proceedings (Rule 4. Patent Rule 1972), Patent Office, Calcutta.

26 Claims

A polyamide yarn comprised of at least 85% poly (g-caproamide) having a relative viscosity of greater than 50, a tenacity of at least 9.3 g/d, a modulus of at least 20 g/d, a toughness of greater than 240 g/d,% a dry heat shrinkage at 160°C of less than about 3%, a crystal perfection index of greater than 82, and a long period spacing of greater than

(Compl. Specn. 33 pages;

Digns. 1 sheet)

Cl.: 39 (N)

176054

Int. Cl.4: B 01 J 23/89.

PREPARATION OF IMPROVED CATALYST FOR DE-HYDROGENATION AND/OR DEHYDROCYCLIZATION OF HYDROCARBONS.

Applicant: PHILLIPS PETROLEUM COMPANY, OF BARTLESVILLE, STATE OF OKLAHOMA, UNITED STATES OF AMERICA.

Inventor: MICHAEL EUGENE OLBRICH.

Application No. 257/Cal/91 filed on 3rd April 1991.

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rule 1972), Patent Office, Calcutta.

8 Claims

A method of producing an improved catalyst with improved activity and selectivity for dehydrogenation and/or dehydrocyclization of hydrocarbons comprising zinc aluminate support and a Group VIII metal catalyst characterised in that adding to said zine aluminate support calcium aluminate in the amount in the range of from 5 to 25 weight percent.

(Compl. Specn. 15 pages;

Drgns. Nil)

Cl.: 144 (E-2)

176055

Int. Cl.4: C 09 D 1/02, 5/38.

A PAINT COMPOSITION SUITABLE FOR PAINTING STEEL SURFACE FOR SELECTIVE NITRIDING OF

Applicant: INDIAN ALUMINIUM COMPANY LIMIT-ED, OF 1 MIDDLETON STREET, CALCUTTA-700071.

Inventors:

- (1) SAUDAMINI DEEPAK PANCHBHAI.
- (2) DEB KUMAR TAPADAR,

Application No. 298/Cal/91 filed on 18th April 1991.

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rule 1972), Patent Office, Calcutta.

5 Claims

A paint composition suitable for painting steel surface for selective nitriding of steel comprising:

- (a) at least 80 parts by weight of a metal powder e.g. tin, having melting point below 500 degree centi-grade, and purity of minimum 99% constituting the pigment in the paint composition,
- (b) 10 to 20 parts by mass of binder, e.g. aqueous solution of sodium silicate; and
- (c) 0.05 to 2.0 parts by weight of an inorganic salt constituting a rust inhibitor, e.g. sodium nitrite.

(Compl. Specn. 13 pages;

Drgns. Nil.)

Cl.: 35 E & 25 C.

176056

Int. Cl.4: C 04 B 35/00.

PROCESS FOR THE MANUFACTURE OF REFRAC-TORY GUNNING MATERIAL

Applicant: ORISSA CEMENT LIMITED OF RAIGANG-PUR-770017, DIST. SUNDARGARH, ORISSA, INDIA.

- (1) DR. SANTOSH KUMAR MAHAPATRA, AND
- (2) ANJAN CHAKRABORTY.

Application No. 188/Cal/1992; filed on 23rd March

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rule 1972), Patent Office, Calcutta.

2 Claims

A process for the manufacture of refractory gunning material which comprises intimately mixing 100 parts by wt. of an aluminous material of grain size (0.5.4) mm. with upto 20 parts by wt. of a binder of grain size (0-0.1) mm. and adding water to the mix just before ramming, wherein

- (a) the aluminous material is at least a substance selected from the group of bauxite, kyanite, sillimanite and clay, and
- (b) the binder is at least a substance selected from the group of hydrated lime, calcium silicate and plastic clay,

(Compl. Specn. 5 pages;

Drgus, Nil)

CL: 55-D 2

176057

Int. Cl.: C 07 D 207/00, 209/00. H 01 N 43/34.

PROCESS FOR THE MANUFACTURE OF INSECTICI-DAL, 2-ARYL-1- (ALKOXYMETHYL) -4-HALO -5- (TRI-FLUOROMETHYL) PYRROLES.

Applicant: AMERICAN CYANAMID COMPANY OF ONE CYANAMIDE PLAZA, WAYNE, STATE OF NEW JERSEY 07470, UNITED STATES OF AMERICA.

Inventors:

- (1) VENKATARAMAN KAMESWARAN.
- (2) ROBERT FRANCIS DOEHNER JR.
- (3) JERRY MICHAEL BARTON.
- (4) DAVID GEORGE KUHN.

Application No. 182/Cal/1993; filed on 30th March 1993. (Divided out of No. 894/Cal/91; dated 02-12-1991).

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rule 1972), Patent Office, Calcutta.

1 Claim

A process for the manufacture of a compound characterized by formula IV of the accompanying drawings

wherein R_1 is C_1 - C_6 alkyl:

W is CN, NO2 or CO2R2:

X is Br, Cl or 1

L is hydrogen or halogen:

M and R are each independently hydrogen, C_1 - C_4 alkoxy, C_1 - C_4 alkylsulfinyl, C_1 - C_4 alkylsulfonyl, C_1 , C_2 alkylsulfonyl, C_1 , C_2 alkylsulfonyl, C_2 , C_3 , C_4 alkylsulfonyl, C_4 , C_5 , C_7 , C_8

-CCH₂O-, -OCF₂O- or -CH=CH-CH=CH-:

 R_2 is C_1 - C_6 alkyl, C_3 - C_6 cycloalkyl or phenyl:

R₃ is hydrogen, F, CHF₂, CHFC1 or CF₃:

R₄ is C₁-C₄ alkyl, C₁-C₄ alkoxy or NR₅R₆:

R₅ is hydrogen or C₁-C₄ alkyl:

 R_6 is hydrogen, C_1 - C_4 alkyl or R_7 CO:

R₇ is hydrogen or C₁-C₄ alkyl;

Z is $S(O)_0$ or O and

n is an integer of 0, 1 or 2 which comprises

reacting a compound of formula V

wherein W, L, M and R are as described hereinabove with at least 1 equivalent of a halogen, X_2 , wherein X_2 is Br, Cl. or I, at a temperature between 55° to 210°C in the presence of a solvent selected from aprotic solvents and halogenated hydrocarbons to obtain a 2-aryl-1-methylpyrrole intermediate, reacting said 1-methylpyrrole intermediate with at least one additional molar equivalent of said halogen to form a 2-aryl-1-halo-1-methylpyrrole intermediate, reacting said 4-halo-1methylpyrrole intermediate further with at least one molar equivalent of said halogen in the presence of a radical initiator such as peroxides and azo compounds, to form a 2-aryl-4halo-1-(halomethyl) pyrrole intermediate and reactting said 4-halo-1-(halomethyl) pyrrole intermediate with at least one molar equivalent of an alkali metal C₁-C₆-alkoxide selected from sodium ethoxide and potassium methoxide to give the compound of formula IV.

(Compl. Specn. 15 pages;

Drgns. 6 sheets)

Cl.; 55 E 4.

176058

Int. Cl.4: C 07 D 475/04.

METHOD FOR THE INDUSTRIAL PREPARATION OF (6S) FOLIC ACID DERIVATIVES BY CHROMATOGRAPHIC SEPARATION.

Applicant: IRCA S.P.A. INDUSTRIE RICHERCHE CHIMICHE D' ALBANO OF VIA DEL TONALE 87-24061 ALBANO SANT' ALESSANDRO (BERGAMO-ITALY).

Inventors

- (1) LEONARDO AMBROSINI.
- (2) BRUNO SALA.

Application No. 331/Cal/93; filed on 15th June 1993.

Appropriate Office for Opposition Proceedings (Rule 4,-Patent Rule 1972), Patent Office, Calcutta.

9 Claims

Method for the preparation of (6S) folic acid derivatives comprising chromatographically separating on a chromatographic column (6 R, S) diastereoisomeric mixtures of folic acid derivatives of Formula (1):

wherin

X-CH_n or CHO and

R₁ and R₂ H, NH₁+, alkaline and earth-alkaline metals,

R₁ and R₂ being equal or different to one another,

wherein in a chromatographic column an aqueous solution of an albumin such as herein described is charged, then a washing is carried out with a first buffered solution such as herein described, an aqueous solution of the said diastereoisomeric mixture of the folic acid derivatives of Formula I is charged, then eluting with a second buffered solution such as herein described and obtaining the (6S) diastereoisomer as first eluate for 5-(formyl) -(6S)-tetra hydrofolic acid of >97% optical purity and second cluate for 5-(methyl)-(6S)-tetra hydrofolic acid of >97% optical purity characterized in that the concentration of the albumin in the solution thereof is comprised between 0.1% and 10% and that the solution of the derivative has a concentration between 0.1% and 10%, the pH of the said buffered solutions being comprised between 4.8 and 5.8.

(Compl. Specn, 15 Pages;

Drgns. Nil)

CI. : $77B2+83 A_1 + A2+A3$

176059

Int. Cl. : C 11 B 1/10.

A 23 L 1/29, 1/307.

PROCESS FOR THE EXTRACTION OF FATS AND OILS FROM NATURAL PRODUCTS.

Applicant: SKW TROSTBERG AKTIENGESELLSCHAFT OF DR. -ALBERT-FRANK-STRASSE 32, 83308 TROSTBERG FEDERAL REPUBLIC OF GERMANY.

Inventors:

- (1) DR. JURGEN HEIDLAS.
- (2) DR. JAN CULLY.
- (3) DR. HEINZ-RUDIGER VOI LBRECHT.

Application No. 565/Cal/1993; filed on 27th September 1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rule 1972), Patent Office, Calcutta.

8 Claims

Process for the extraction and removal of fats and oils from natural products to obtain defatted and decided products with the aid of liquid propane as the solvent,

wherein

the extraction is carried out in an autocalve at a pressure of 10 to 30 bar and a t importance of 10 to 50°C and the separation of the extracted fats and oils from the solvent is carried out by lowering the pressure or/and increasing the temperature of ≤ 80 °C.

(Compl. Speen, 12 pages:

Drgns. Nil)

CI.: 32 A2

176060

Int. Cl.4: C 09 B 50/00, 62/018,

62/038, 62/463.

A PROCESS FOR PREPARING A COPPER COMPLEX FORMAZAN COMPOUND.

Applicant: HOECHST AKTIENGESELLSCHAFT OF D-6230, FRANKFURT AM MAIN 80, FFDERAL REPUBLIC OF GERMANY.

Inventors:

- (1) GUNTHER SCHWAIGER.
- (2) HARTMUT SPRINGER.

Application No. 747/Cal/1993; filed on 02nd December 1993.

(Divided out of No. 95/Cal/90; antedated to 02/02-1990).

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rule 1972). Patent Office, Calcutta.

11 Claims,

A process for preparing a copper complex formazan compound conforming to the general formula (1).

$$Z_{m} = A$$

$$Z_{$$

wehre

- A is a benzene or naphthalene ring, which may each be substituted by substituents selected from the group consisting of halogen, nitro alkyl of 1 to 3 carbon atoms, alkoxy of 1 to 4 carbon atoms, alkylsulfonyl of 1 to 4 carbon atoms such as phenylsulfonyl, sulfameyl and N-monoalkyl- and N, N-dialkylsulfamoyl each of 1 to 4 carbon atoms in the alkyl:
- B is a straight-chain or branched-chain alkylene group of 1 to 8 carbon atoms,

or a straight-chain or branched chain a'kenylene group of 2 to 8 carbon atoms,

which may be each be substituted by a phenyl radical which in turn may be stubstituted by substituents selected from the group consisting of methyl, ethyl, methoxy, fluorine, bromine chlorine and sulfamoyl, or is alkylene having 1 to 4 carbon atoms in the 2 kylene moiety or alkenylene phenylene having 2 to 4 carbon atoms in the alkenylene moiety, in each of which the phenylene may be substituted by substituents selected from the group consisting of methyl, ethyl, methoxy, ethoxy, fluorine, chlorine, bromine and sulfamoyl, or is phenylene or napthylene, which may each be substituted by substituents from the group consisting of hydroxy, nitro, halogen, alkyl of 1 to 5 carbon atoms, alkoxy of 1 to 4 carbon atoms and carbalkoxy having a 1 to 4 carbon atoms in the alkyl miety, or is the bivalent radical of furan, thiophene, pyrrole, imidazole, indole, pyrazole, pyridine, pyrimidine, quinoline or benzimidazole, or -B-Z_a: is together hydrogen:

- Z is a water-solubilizing group such as herein described, attached; as additional substituent on A and B to an aromatic as aliphwic carbon atom of A and B or to alihatic carbon atom of a substituent, of A:
- k is 1 or 2, preferably;
- m is zero, 1 or 2 (if zero, Z being hydrogen);
- n is zeron, 1 or 2 (if zero, Z being hydrogen); the sum (m-4-n) is from 1 to 1

- if Z is present two or three times in the molecule, then Z radical are identical to or different from one another within the stated meanings
- X is oxygen or carbonyloxy of the formula -CO-O-, the group X and the N-atoms being bonded ortho to each other to the aromatic nucleus of A:
- R is hydrogen or substituted or unsubstituted alkyl of 1 to 4 carbon atoms;
- D is phenylene which may be substitued, naphthylene which may be substituted, or a radical of the general, formula (2a), (2b), (2c), 2(d), (2f) or (2h)

$$\begin{array}{c} \begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \end{array} \end{array}$$

in which

R1 is hydrogen or alkyl of 1 to 4 carbon atoms

- is hydrogen or alkyl of 1 to 4 carbon atoms, which may be substituted by a group of the general formula-SO₂-Y, where Y is as defined hereinafter, or by carboxy, sulfato, methoxy, ethoxy or chlorine or is phenyl which, may be substituted by 1 or 2 substituents from the group consisting of methyl, methoxy, ethoxy, sulfo, carboxy and chlorine.
- is phenyl which may be substituted by 1 or 2 substituents from the group consisting of chlorine, alkyl of to 4 carbon atoms, alkoxy of 1 to 4 carbon atoms, hydroxy, sulfo and carboxy,
- arylene is phenylene which may be substituted by 1 or 2 substituents from the group consisting of chlorine, brunine, nitro alkoxy of 1 to 4 carbon atoms, alkyl of 1 to 4 carbon atoms carboxy and sulfo or is naphthylene which may be substituted by 1 or 2 sulfo groups,
- allkylene is alkylene of 1 to 8 carbon atoms or is alkylene of 2 to 8 carbon atoms, which is interrupted by 1 or 2 more hetero groups and/or is substituted by 1 or

- substituents from the group consisting of hydroxyl, sulfo, carboxy, sulfato phosphato and a alkanoyloxy of 2 to 5 carbon atoms, and
- the alkylene and arylene moieties in the radicals of the general formulae (2d) and (2f) may in each case be separated from each other by one of the abovementioned hetero groups:
- is vinyl or an ethyl group which is substituted in the 0-position by a substituent which can be eliminated under alkaline conditions, and
- is hydrogen, an alkali metal or one equivalent of an alkaline earth metal,

at a pH between 2 and 12 and a reaction temperature between 0 and 80°C

which comprises reacting/a compound of the general formula

$$z_{m}$$
 v_{m}
 v_{m

where Z, m, n, A, B, X and M are each as defined above with a dihalotriazinylamino compound of the general formula (6)

at a pH between 2 and 12 and a reaction temperature between 0 and 80°C where Hal is halogen, and reacting/ the resulting copper formazan compound of the general formula (7)

where Z, m, n, A, B, X, M, and the Hal are each as defined above, with an amino compound of the general formula (4).

in which R. D. Y, and k are defined as above

(Compl., Specn. 49 Pages.

Drawing sheet Nil)

Ind. Cl.: 40 B

176061 Int. Cl. : C 01 J, 21/08, 21/10.

PROCESS FUR THE PREPARATION OF CRYSTAL-LINE COMPOSITE FERRISILICATE MATERIAL USE-FUL AS CATALYST.

Applicant: COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110 001 INDIAN, INDIAN REGISTERED BODY OF CORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT (ACT XXI OF 1860)

Inventors: RAJIV KUMAR AND PAUL RATNASAMY. Application No. 964/Del/88 filed on 7/11/88.

Appropriate office for opposition proceedings (Rule 4, atents Rules, 1972), Patent Office Branch, New Delhi-Patents 110 005.

6 Claims

A process for the preparation of crystalline composite ferrisilicte material useful as catalyst for isomerisation and hydro cracking process, having a composition in terms of mole ratios of oxide of formulae 1-0 \pm 0.8 M_2 -0 : 20-200 SiO_2 : 0-20 H.,0 wherein M is a mixture of monovalent cations consisting of alkali metal ammonium & hydrogen characterised by a x-ray powder diffraction pattern as given in table 1 as herein described which comprises reacting an aqueous solution of salt of iron alkali metal and source of silicon with a nitrogen containing quaternary organic compound having the formula R4-N0H where R represents CH8-CH2 heating the resultant gel at autogeneous pressure under stirring at 100-150°C or 3-30 days, filtering, washing drying and calcining the resultant solid material to get a composite ferrisilicate material having predominantly alkali metal as monovalent cation subjecting the resultant ferrisilicate to ion exchange with an ammonium salt to obtain composite ferrisilicate material having predominantly ammonium as monovalent cation, calcining the said composite material at a temperature in the range of 400-550°C to get a crystalline composite ferrisilicate having predominantly hydrogen as monovalent cation.

(t omplete Speen, 12 pages,

Drawing sheet Nil)

Ind. Ct.: 40 B

176062

Int. Cl.⁴ : B 01 J, 31/02.

PROCESS FOR THE PREPARATION OF A SOLID ZIEGLERUATTA CATALYST.

Applicant: BP CHEMICALS LIMITED, A BRITISH COMPANY, OF BELGRAVE HOUSE, 76 BUCKINGHAM PALACE ROAD, LONDON SWIW OSU ENGLAND.

Inventor: ERICK DAIRE,

Application No. 1012/Del/88 filed on 22-11-88.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110 005.

9 Claims

A process for the preparation of a solid zeigler-natten catalyst comprising reacting a soluble magnesium alkoxide solubilised in a liquid hydrocarbon with a transition metal' halide characterised in that the solid catalyst is precipitated in a liquid hydrocarbon medium by reacting the solution of magnesium alkoxide and transition metal halide in the presence of at least one alkoxide of a transition metal belonging to sub-groups IVb, Vb or VIb of the periodic Classification of Elements, which transition metal alkoxide is free from halogen and soluble in liquid hydrocarbon and in that the transition metal halide is selected from the group consisting of halides of titanium (IV), halides of vanadium (IV) and halides of VO (III).

(Compl. specn, 25 pages,

Drg. sheet Nil)

Ind. Cl.: 40 B

176063

Int. Cl.4: B 01 J, 20/06, 20/16, 29/02.

A PROCESS FOR PREPARATION OF CRYSTALLINE MICROPOROUS (PORE SIZE : ABOUT 8A0) ALUMIINO PHOSPHATE.

Applicant: COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110 001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT (ACT XXI OF 1860).

Inventors: VASANT RAMCHANDRA CHOUDHARY, SUBHASH DWARKANATH SANSARE AND MEENA-KSHL YDUNATH PANDIT.

Application No. 1050/Del/88 filed on 1-12-88.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110 005.

12 Claims

A process for the preparation of crystalline microporous (pore size: about 8 A⁰) alumino phosphate which comprises forming a reaction mixture by adding a concentrated solution of an aluminium salt to a concentrated solution of and alkali at room temperature to precipitate aluminium hydroxide gel, filtering and washing the gel with deionised water, heating the gel hydrothermelly at a temperature between 100-300°C for a period of 0.5 to 10 hrs, in a sealed stainless steel pressure bomb under autogenous pressure, mixing the hydrothermally treated gel thoroughly with a source of phosphours, organic templating agent and water, stirring the mixture vigorously until a hemogenous slurry having molar ratio as herein described is formed heating the said scurry hydrothermally under autogenous pressure at a temperature in the range of 100-300°C for a period of 2 hrs to two weeks for hydrothermal synthesis of alumino phosphate.

Ind. Cl.: 35 E.

176064

[PART III—SEC. 2

Int. Cl.4: C 04 B, 35/10.

A PROCESS FOR THE PRODUCTION OF TABULAR ALUMINA.

Applient CONUCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110 001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT (ACT XXI OF 1860).

Inventors : KARUN KANT SINGH, KALI CHARAN RAY, NARENDRA NARAYAN MATHUR, BIMAL CHAT-TERJEE, SUNIL KUMAR MALVIYA AND MANGAL KANTI PARIA.

Application No. 1061/Del/88 filed on 5-12-88.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110 005.

3 Claims

A process for the production of tabular alumina, having high purity, high density sintered grains which comprises :

- (i) Intimate mixing of calcined alumina having at least 90% alumina and fine particle size of 5—10 with 0.25 to 0.5% additives such as aluminium fluoride, magnesium fluoride, titama, magnesium oxide,
- (ii) Polletising of the mixture in the form of small pellets at a pressure in the range of 15,000 to 20,000
- (iii) Sintering of the pellets at a temperature in the range of 1850—1900°C for a soaking period of 3 to 5 lrs in an oxidising atmosphere to produce tabular alumina.

(Compl. specii. 7 pages,

Drg. sheet Nil)

Ind. Cl.: 139 A

176065

Int. Cl.: C 01 B, 31/08, 31/10.

A PROCESS FOR THE PRODUCTION OF AN IMP-ROVED QUALITY OF ACTIVE CARBON FROM WOOD CHARCOAL OF SUBABUL TYPE.

Applicant: COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-1100 01, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT (ACT XXI OF 1860).

Inventors: : DEBIKINKAR BANERJEE, AMAL CHANDRA DUTTA, MURARI CHAKRABORTY & REZAUI. HAQUE.

Application No. 1062/Del/88 filed on 5-12-88.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110 005.

2 Claims

A process for the production of high quality low cost active carbon, from wood charcoal of Subabu! type which comprises chemically impregnating the wood charcoal of Subabul type having the sizes —6 to — 25 BS mesh with 1% zinc chloride solution, drying the impregnated material subjecting the dried material to steam activation for 1-2 hours at 850°—950°C, treating the resultant product with in the chart 50° dries. HCI, washing and fully adjusting the pH to about 5.0, drying and sizing the resultant product.

Drg. sheet Nil)

Ind. Cl.: 160 C

176066

Int. Cl.: D 21, 3/32.

Ind. Cl.: 245 B

176067

Int. Cl. : B 60 R, 1/00.

STABILIZED POINTING MIRROR SYSTEM.

Applicant: HUGHES AIRCRAFT COMPANY, A COMPANY ORGANIZED AND EXISTING UNDER THE LAWS OF THE STATE OF DELAWARE, U. S. A., PRINCIPAL PLACE OF BUSINESS AT 7200, HUGHES TERACE, LOS ANGELES STATES OF CALIFORNIA, UNITED STATES OF AMERICA.

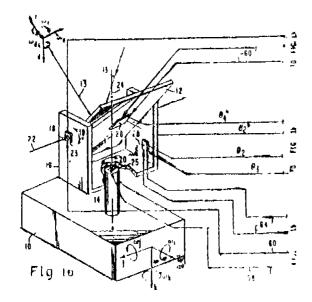
Inventor: BRADLEY GEORGE FRITZEL.

Application No. 1069/Del/88 filed on 6-12-88.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110 005.

5 Claims

A stabilized pointing mirror system having a pointing mirfor (12) with line-of-sight gimbaled about its elevation and azimuth axes (22, 24) and means (30) coupled to the mirfor (12) for stabilizing the mirror (12) and, thus, for stabilizing its line-or-sight (13) from three-dimensional rotational disturbances exerted upon the mirror (12), the system comprising a first two-degree-of-freedom gyroscope (26) secured to the mirror (12) and placed on the elevation axis (22), said first two-degree-of-freedom gyroscope (26) being coupled to electronic means (30, 32) for providing inertial rates (w,*, w,*) of angular motion of the mirror (12) respectively about an axis (13) angled from a line (17) normal thereto and about the elevation axis (22); a second twodegree_of-freedom gyroscope (28) secured to a gimbal on the ezimuth axis (24), said second two-degree-freedom gyroscope (28) being coupled to said electronic means (30, 32) for providing inertial rates (w2 w3) of angular motion of the mirror (12) respectively about its pitch and yaw axes; said electronic means (30, 32) having means (40 for computing inertial rates (we, wd) of angular motion of the mirror (12) respectively about its line-of-sight (13) pitch and yaw axes from the inertial rates (w4*, w2*, w2, w3); and conected to said computing means (40) are means (42, 44, 50, 52, 46, 48) for summing the inertial rates (w_r, w_d) to zero and thus or driving the mirror (12) about its elevation and azimuth axes (22, 24) to stabilize its line-of-sight (13).



(Compl. specn. 17 pages

Drgns. 4 sheets)

A COMPOSITION FOR PREPARING A HEAT SENSITIVE RECORDING PAPER AND A HEAT SENSITIVE RECORDING PAPER PREPARED THEREBY.

Applicant: COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110 001, INDIA, AN INDIAN REGISTERED BODY INCOR-PORATED UNDER THE REGISTRATION OF SOCIETIES ACT (ACT XXI OF 1860).

Inventors: CHOUDHURY NATH SAIKIA, BANI PRASAD CHALIHA AND JOGENDRA NATH BARUAH.

Application No. 1130/Del/88 filed on 21-12-88.

Complete after Pronl. Specification left on 23-11-89.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110 005.

4 Claims

A composition of preparing heat sensitive recording paper which comprises leuco dye derivative 40—50 parts by weight, bisphenol A, 30—50 parts by weight, telcum powder 120—150 parts by weight, carnauba wax powder 40—50 parts by weight, stearamide 30—50 parts by weight methyl cellulose 10—15 parts by weight, cold water soluble polyvinyl alchol 15—20 parts by weight and water 500 parts.

(Provisional specification 9 pages.

Drgn. sheet Nil)

(Compl. speen, 10 pages,

Drgn. sheet Nil)

Ind. Cl.: 32 B

176068

Int, Cl.: C 07 C, 2/08.

PROCESS FOR PRETREATMENT OF FEEDSTOCK CONTAINING LIGHT HYDROCARBONS.

Applicant: UOP A COMPANY ORGANIZED AND EXISTING UNDER THE LAWS OF THE STATE OF NEW YORK, UNITED STATES OF AMERICA, WITH ITS PRINCIPAL PLACE OF BUSINESS LOCATED AT 25 EAST ALGONQUIN ROAD, DES PLAINES, ILLINOIS, UNITED STATES OF AMERICA.

Inventor: ROBERT J. SCHMIDT.

Application No. 1147/Del/88 filed on 23-12-88.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110 005.

3 Claims

A process for pretreating feed hydrocarbons having from 4 to 6 carbon atoms per molecule using a catalyst system that is sensitive to sulfur compounds, oxygenates and water where the feed is isomerized in a reaction zone in the presence of an isomerization catalyst at isomerization conditions to produce a product having increased octane value compared to the feed, by subjecting said feed hydrocarbons to said pretreatment process which comprises:

- (a) passing the hydrocarbon feed stock containing either sulfur compounds, oxygenates, water or mixtures thereof upflow in first adsorption zone comprising 13X zeolite maintained a temperature of from 25°C to 100°C, a pressure less than 3448 kpa (ga), and a space velocity of from 1 to 5 volumes of feed per hour per volume of first adsorption zone;
- (h) thereafter passing the efflent from the first adsorption zone upflow through a second adsorption zone comprising activated alumina maintained at a temperature of from 25°C to 100°C a pressure less than 3448 kpa (ga), and a space velocity of from 1 to

- 5 volumes of feedstock per hour per volume of second adsorption zone; and
 - (c) recovering the effluent from the second adsorption zone substantially free of suifur compounds, oxygenates and water and then passing same to said reaction zone for isomerization.

(Compl. speen, 14 pages

Drun, 1 sheet)

Ind. Cl.: 32 E.

176069

Int. Cl. : C 08 G, 79/04.

A PROCESS FOR THE PREPARATION OF PHOSPHORYLATED PREPOLYMERS FROM ALKYL/ALK-ENYL PHENOLS.

Applicant: COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110 001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT (ACT XXI OF 1860).

Inventors: CHENNAKKAPTU KRISHNA SADASIVAN PILLAI, JANARDHAN NAIR DEVAKIAMMA SUDHA, VADA KKETHUNIPPURATHU SIVAKUTTY NAIR PRASAU, SURESH CHANDRA BERA ARYIAPPAALLIL RAMANKUTTY MENON RAVINDRANATH MENON ALATHUR DAMODARAN DAMODARAN, SADAGO-PAN ALWAN, SWARGATHMADM KAPILANATHA-PRABHU LAKSHMIDASAN, KENTHAPADI NANNAIR GOVINDARAMAN.

Application No. 1157/Del/88 (iled on 27-12-88.

Appropriate office for opposition proceedings (Rule Patents Rules, 1972) Patent Office Branch, New Delhi-110 005.

3 Claims

A process for the preparation of phosphorylated CNSLycarbanol prepolymers which comprises preheating CNSI to a temperature of 100—130°C to remove anacardic acid, reacting the resultant product with orthophosphoric acid, under vacuum polymerising the resultant phenolles into oligomers by heating at temperature in the range of 120-170°C and maintaining the reaction mixture at the temperature for a period of 3-4 hours releasing the vacuum and cooling the reaction product to room temperature.

(Compl. specn. 15 pages,

Drgn. 1 sheet)

Ind. Cl.: 131 B3.

176070

Int. Cl. : E 21F 5/00, 17/00.

ELECTRICAL FAULT DIVERSION DEVICE ENERGIED BY A THREE PHASE POWER SUPPLY FOR PROTECTION AGAINST FLECTRICAL HAZARDS IN UNDERGROUND MINES.

Applicant: COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001.

Inventors : DILIP KUMAR MITRA, SUNIT KUMAR SARKAR, JAGDISH ACHARI & ARUN PRASAD SINHA

Appropriate office for filing opposition proceedings (Rule 4 atents Rules, 1972) Patent Office Branch, New Delni-Patents 110 005.

Application for Patent No. 1168/Del/88 filed on 29-12-88. Complete left after provisional specification on 7-09-89.

3 Claims

An electrical tault diversion device energing by a three phase power supply for protection against electrical hazards in underground mines which comprises separate fault sensor for each of the three phases, the said fault sensor being connected to each fault sensor for continuously monitoring the voltage of particular phase, a relay drive circuit having N_i/O relay contacts being connected to the output of each of the said comperators, the said relay being connected between each phase of the main power supply and earth through the N/O contacts, the N/O contacts of the relay on being energised divert the fault to safe area at the occurence of an energised divert the tault to sale area at the occurrence of an electrical fault in the unsafe area, an interphase short circuit preventor being connected to the said relay to prevent short circuiting between different phases, a separate D. C. power source energising the said comparator relay drive circuit and interphase short circuit preventor.

(Compl. speen, 13 pages,

Drons, 4 sheets)

Prov. speen, 6 pages.

RENFWAL FEES PAID

153251	155246	156180	156195	156238	156339	156340
156389	156433	156577	156579	156631	156751	157144
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PATENT SFALED ON 08-12-95

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CAL-411. DEL--26 BOM-N(L, MAS-NIL.

*Patent shall be deemed to be endorsed with the words LICENCE OF RIGHT Under Section 87 of the patent Act, 1970 from the date of expiration of three years from the date of scaling.

D-Drug Patents, F-Food Patents,

CESSATION OF PATENTS

165748	165752	165756	165758	165760	165815	165816
165822	165831	165834	165841	165849	165870	165879
165891	165892	165908	165913	165914	165928	165951
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166075	166095	166103	166108	166110	166133	166134
166159	166187	166206	166213	166243	166286	1739!4
173916	170519.					

REGISTRATION OF DESIGNS

The following designs have been registered. They are not open to inspection for Period of two years from the date of registration except as provided for in Section 50 of the Designs Act, 1911.

- Class 1. No. 168392, SEB, A French Corporation of 21260, Sciengey France, "PRESSURE COOKER", 15th November 1994.
- CVlass 1. No. 168610, Solsons Exports Pvt. Ltd. a company incorporated in India of 703 Hemkoot, Opp. Capital Comm. Centre, Near Nebru Bridge Ashram Rd., Ahmedabad-9, Gujarat, India, "SPANNER", 10th January 1995.
- Class 3. No. 168907 Matsushita Flectric Ind. Co. Ltd. a Japanese company organised and existing under the laws of Japan, Manufacturers and Merchants of No. 1006, Oaza-Kadonia, Kadoma-Shri, Osaka, Japan, "MIXFR GRINDER", 8th March 1995.
- Class 3. No. 169104, Dewan Tyres Limited, Rithani Delhi Road, Meerut, U. P. 250002, India, "TYRE", 3rd May 1995.
- Class 3. No. 169062, Manak Chand Jain of 41-A, Virwani Industrial Estate, Goregaon (E) Bombay 63, Maharashtra, India, "BALL PEN", 25th April 1995.
- Class 3. No. 168650, Vivek Sharda, an Indian citizen, residing at E 1050, Saraswati Vibar, Pitam Pura, New Delhi, India "BLOOD TRANSFUSION DEVICE", 19th January 1995.
- Class 3. No. 168649, VXivek Sharda, an Indian citizen, residing at E 1050, Saraswati Vihar, Pitam Pura, New Delhi, India, "INTER-VENOUS SOLUTION ADMINISTRATION DEVICE" 19th January 1995.

- Class 3. No. 168673, Motorola INC, a corporation of the State of Delaware, U. S. A., of 1303 East Algonpuin Ed., Schaumburg, Illinois, 60196, U. S. A., "PAGFR", 20th February 1995.
- Class 3. No. 168551. Vivek Sharda, an Indian citizen, residing at E 1050 Sarasvoti Vibar, Pitam Pura. New Delhi, India "INTER-VENOUS SOLU-TION ADMINISTRATION DEVICE", 19th January 1995
- Class 3. No. 168887, Motorola, 1303 Fast Algonquin Rd., Schaumburg, Illinois 60196, U. S. A., "SELEC-TIVE CALL RECEIVER", 2nd March 1995.
- Class 3. No. 168514, Colgate-Palmolive Co. 300 Park Avenue New York 100022, U. S. A., "TOOTH BRUSH", 19th December 1994.
- Class 3. No. 168320, Atoz Innovations Pvt. Ltd., 14 Little Ru., ... 04-00, Singapore 1953, "A DENTAL INSPECTION MIRROR", 6th May 1994 (Reciprocity Date).
- Class 3. No. 168619. Dey's Med. Stores Ltd., 6/2B, N. Sengupta Sarani, Cal-87. W. B., India, "BOTTI F", 12th January 1995.
- Class 3. Ng. 168730, Sudarsan Varadaraj, of 'India House', Trichy Rd., Coimbatore 18, T. N., India, "TYRF TREAD", 2nd Feb. '95.
- Class 3. No. 168040, Timex Corporation, Park Rd. Ext. Middlebury Connecticut 06760310, U. S. A., "WRISTWATCH", 20th March 95.

R. A. ACHARYA Controller General of Patent. Design & Trade Marks